

This very interesting find further adds to the list of plants in the Arbuckle Mts. which are to be found elsewhere on (and frequently only on) the limestone plateaus of central and southern Texas.<sup>1</sup> The known range of this shrubby and handsome *Dalca* is thus extended a great distance to the northward.

PHACELIA CONGESTA Hook. Foothills of Wichita Mts., Comanche Co., July 3, 1903, *A. H. VanVleet* No. 109.

The writer finds no evidence of this Texas plant having been found so far north.

HEDEOMA CAMPORUM Rydb. This pennyroyal, which is fairly common in the western half of Oklahoma, is given a range of "N.D.—Kans." in Rydberg's *Flora of the Prairies and Plains*. This is probably due to an oversight, as there are several specimens of this species in the widely distributed Stevens collections. Other collections are: Caddo Co., June 27, 1903, *Kline*; Weatherford, Custer Co., June 29, 1920, *Jeffs*; steep sides of prairie ravine, McClain Co., June 17, 1934, *Goodman*, No. 2144.

UNIVERSITY OF OKLAHOMA, Norman, Oklahoma.

---

MOSS FLORA OF NORTH AMERICA.—Since the writer's review of volume 2, part 1 and volume 3 of this work, in the June 1935 issue of *Rhodora*, two further installments of volume 2 have been issued.<sup>2</sup> Part 2 takes up the following families: *Ephemeraceae*, *Disceiaceae*, *Funariaceae*, *Splachnaceae*, *Schistostegaceae*, *Erpodiaceae*, and *Orthotrichaceae* (in part); part 3 completes the *Orthotrichaceae* and covers the *Timmiaceae*, *Aulacomniaceae*, *Bartramiaceae*, *Meesiaceae*, and *Bryaceae* (in part). The treatment of the *Erpodiaceae* is by Dr. W. C. Steere, of the *Splachnaceae*, *Timmiaceae* and *Aulacomniaceae* by Miss Geneva Sayre, of the *Bartramiaceae* by Dr. Seville Flowers and of the *Bryaceae* by Dr. A. Le Roy Andrews. The following new species are described *Entosthodon bartramii* Grout, *Ulota funstoni* Grout, *Orthotrichum garrettii* Grout & Flowers, *Anacolia aristifolia* Flowers, *Bartramidula carolinae* Sharp, together with eight new varieties and sixteen new forms. Thirteen species-combinations are here named for the first time plus about twenty-five variety- and form-combinations. Additional parts are expected to appear in the near future.—G. E. NICHOLS.

<sup>1</sup> Cf. Palmer, E. J., *Jour. Arn. Arb.* 15: 127-134. 1934.

<sup>2</sup> Moss flora of North America, north of Mexico, by A. J. Grout. Vol. 2, part 2, pp. 67-138, pls. 26-57, May 1935, and part 3, pp. 139-210, pls. 58-83, December, 1935.

*Volume 38, no. 449, including pages 165-196 and plates 412-416, was issued 2 May, 1936.*